## APPLICATION FOR PERMIT

Serial No.

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| Returned to applicant for correction  Corrected application filed  The undersigned F. & S. Construction Co., Inc.  Name of applicant  of 1800 W. Bethany Home Rd., Phoenix, County of Mariposa   | <u></u>                                |
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| Name of applicant  | <u>iā y '</u>                          |
| Name of applicant  |  |
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| State of Arizona , hereby make sappli  |  |
| permission to appropriate the public waters of the State of Ne   | vada, as                               |
| hereinafter stated. (If applicant is a corporation, give date  | and place                              |
| of incorporation.) July 1,1949, State of Arizona   |  |
| 1. The source of the proposed appropriation is Las Vegas Artes   | sian Basin                             |
| 2. The amount of water applied for is .75 One second-foot equals 40 miners' inches The water to be used for quasi-municipal purposes   | econd-feet.                            |
| Irrigation, power, mining, manufacturing, domestic, or other   |  |
| 4. The water is to be diverted from its source at the following in the $SW_{4}^{1}$ $SW_{2}^{1}$ $Sec. 25$ , T. 21 S., R.61 E., M.D.B.&M. whence   |  |
| Describe as being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it to Sec. 25 bears S.18 deg. 27 min. W., 397 ft. distant.  | should be so stated.                   |
| if the water is to be used for irrigation, supply the following information.  (a) Number of acres to be irrigated is   | ATION:                                 |
| (b) Description of land to be irrigated  | ved land it should                     |
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| be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned  | ed for correction.                     |
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| be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned.   | ed for correction.                     |
| (c) Use will begin about and end about, of eather water is to be used for power, mining, stock watering, or other use, supplies the state Engineer when application is returned.   | ed for correction.                     |
| be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned to be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned to be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned to be seem as a second and a description provided in accordance with special instruction from the State Engineer when application is returned to be seem as a second and a description is returned to be seem as a second and a description is returned to be seem as a second and a description is returned to be seem as a second and a description is returned to be seem as a second and a description is returned to be seem as a second and a description is returned to be seem as a second and a description is returned to be seem as a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a description is returned to a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a description is returned to be seen as a second and a se | ach year.                              |
| (c) Use will begin about and end about, of eather water is to be used for power, mining, stock watering, or other use, sur following information horsepower.   | ach year.                              |
| (c) Use will begin about and end about, of each of water is to be used for power, mining, stock watering, or other use, sur following information  (d) Power to be developed is horsepower.  (e) Place of use SW\(\frac{1}{4}\)Sec. 25, T.21 S., R.61 E., M.D.B.&M.  N\(\frac{1}{4}\)Sec. 25, and SE\(\frac{1}{4}\)Sec. 25.  (f) Point of return of water to stream Describe in same manner as point of  | ach year.  PPLY THE  also              |
| be so stated and a description provided in accordance with special instruction from the State Engineer when application is return  (c) Use will begin about  | ach year.  PPLY THE  diversion         |
| (c) Use will begin about and end about, of each of the state and a description provided in accordance with special instruction from the State Engineer when application is returned.  (c) Use will begin about and end about, of each of the state is to be used for power, mining, stock watering, or other use, support following information  (d) Power to be developed is horsepower.  (e) Place of use SW\(\frac{1}{2}\)SW\(\frac{1}{4}\)Sec. 25, T.21 S., R.61 E., M.D.B.&M. \(\text{NW}\(\frac{1}{4}\)SW\(\frac{1}{4}\)Sec. 25, and SE\(\frac{1}{4}\)Sec. 26 \(\frac{1}{2}\)Coefficients of place of use by legal subdivision \(\frac{1}{4}\)Coefficients of return of water to stream \(\text{Describe in same manner as point of the stream}\)  (g) State number and kinds of animals to be watered \(\frac{1}{4}\)Coefficients of place of use by legal subdivision \(\frac{1}{4}\)Coefficients of return of water to stream \(\frac{1}{4}\)Describe in same manner as point of \(\frac{1}{4}\)Describe in same manner as                                | ach year.  PPLY THE  diversion         |

| ell to be drilled as one of four in proposed Koffmen Heights subdivision memoria that he he more drived by daw or decondent by the order by the orde | DESCRIPTION OF PROPOSED WORKS  |                |
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| n Pereadise Valley. Pump and misc. size pipe lines with storage tanks the beamed more than the desident of the more model to constructions made to other wells to form distribution system for ract.  Estimated cost of works \$15000.  Estimated time required to construct works 1 year  Remarks.  Porture of applicant.  By /s/ C. D. Baker  This is to certify that I have examined the foregoing application, and to hereby great the same.xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx   |  | isior          |
| The trace in recommendation is seen and the focusion of the recovered would be implemented to distribution system for ract.  Estimated cost of works \$15000.  Estimated time required to construct works 1 year  Remarks Ferme of applicant.  By /s/ C. D. Baker  DENIAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application, and do hereby grant the same,xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx  | State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water the paradise Valley, Pump and misc, size nine lines with storage tanks   | :<br>3 *       |
| Estimated cost of works \$15000.  Estimated time required to construct works 1 year  Remarks   Forward applicant    No. 26. Construction Co., Inc.   Applicant.    By  | is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.  |                |
| Estimated cost of works \$15000.  Estimated time required to construct works 1 year  Remarks   |  | _for           |
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| By /s/C. D. Baker  mpared OPOR  Its sheet inspected  | RemarksFor use of applicant  |                |
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| By /s/ C. D. Baker  mpared APPR  its sheet inspected   |  | _              |
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| d do hereby grant the same, xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx   | DENIAL OF STATE ENGINEER   |                |
| on the grounds that applicants failed to submit plans to its office, together with Certificate of Public Convenience and cessity from the Public Service Commission of Nevada in accordance th letter dated November 20, 1953.  The amount of water to be appropriated shall be limited to the amount lich can be applied to beneficial use, and not to exceed this feet per second.  The transfer of commencement of work shall be filed before  The must be prosecuted with reasonable diligence and be completed on or afore  The polication of water to beneficial use shall be made on or before  The proof of the application of water to beneficial  The must be filed with State Engineer on or before   | This is to certify that I have examined the foregoing application  | ,              |
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| MAY 1 1 1052   | Proof of the application of water to beneficial  | ı1             |
| WITNESS MY HAND AND SEAL this 4th day  |  | <u> </u>       |
| WILLIAMO WIL HAND DIVING ALLE  | MAY 11 1953 WITNESS MY HAND AND SEAT, this 4th 7 da  | ìV             |
| Accept the second of the secon |  | - <b>u</b>     |
| of April , 1955  | of April , 1957  | 1              |
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State Engineer